GLOBALORiA™

INVENT ▶ BUILD ▶ SHARE™

Educational Benefits of Globaloria

With Globaloria, students develop the STEM & 21st century skills needed for success in today's digital knowledge economy.

photo by Mary McHenry Photography

Award Winning

The Tech Awards

District Administration TOP 100 PRODUCTS 2013

SV[e]F SILICON VALLEY EDUCATION FOUNDATION — STEM INNOVATION AWARD 2013

CIO Education Technology Solution Providers 2013 — 20 Most Promising Education Technology Solution Providers

SIIA innovation INCUBATOR PARTICIPANT

Scholastic Art & Writing Awards

2014 REVERE AWARDS — Innovation Award FINALIST

//CODiE// 2014 SIIA CODiE WINNER

TASA INNOVATION ZONE

L⚡FT LEADERS ON FAST TRACK

NSBA — Technology Innovation Showcase 2013 Award

NATIONAL TELEMEDIA COUNCIL, INC.

Google RISE [ROOTS IN SCIENCE & ENGINEERING]

DIGITAL LEARNING NOW! An Initiative of ExcelinEd

youngStartUp VENTURES

NCWIT Aspirations in COMPUTING

DISRUPTOR FOUNDATION NEW YORK   BOSTON   MANCHESTER   NORTH POLE

Dream it. Code it. Win it.

✅ Preparing ALL students for college and career success by teaching them to:

- Engage in self-directed, self-paced learning
- Participate in constructive teamwork
- Develop organizational abilities, time management skills, and collaboration and presentation skills
- Develop computational thinking practices, problem decomposition and pattern recognition
- Develop industry-standard media production and programming tools and skills (coding)
- Master Web2.0 and social networking skills

✅ Engaging and challenging students through game play and design, including:

- Learning by analyzing and building video games
- Taking an original project from conceptualization to publication
- Mastering STEM content by constructing a STEM-focused educational game

✅ Guiding students toward effective digital citizenship by empowering them to:

- Express themselves professionally, both verbally and in writing
- Navigate and participate online safely and ethically
- Find and discern good sources and content on the web

✅ Standards-infused curriculum

iste   COMMON CORE STATE STANDARDS   csta Computer Science Teachers Association   NEXT GENERATION SCIENCE STANDARDS For States, By States